

Paul J Coffer

List of Publications by Year in descending order

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Version: 2024-02-01

49
papers

7,090
citations

159358

30
h-index

223531

46
g-index

51
all docs

51
docs citations

51
times ranked

13215
citing authors

#	ARTICLE	IF	CITATIONS
1	Sugar addiction: An Achilles™ heel of auto-immune diseases?. Cell Metabolism, 2022, 34, 503-505.	7.2	0
2	Regulation of a progenitor gene program by SOX4 is essential for mammary tumor proliferation. Oncogene, 2021, 40, 6343-6353.	2.6	9
3	C/EBPÉ is crucial determinant of epithelial maintenance by preventing epithelial-to-mesenchymal transition. Nature Communications, 2020, 11, 785.	5.8	30
4	Epigenetic drug screen identifies the histone deacetylase inhibitor NSC3852 as a potential novel drug for the treatment of pediatric acute myeloid leukemia. Pediatric Blood and Cancer, 2019, 66, e27785.	0.8	4
5	Nemo-like Kinase Drives Foxp3 Stability and Is Critical for Maintenance of Immune Tolerance by Regulatory T Cells. Cell Reports, 2019, 26, 3600-3612.e6.	2.9	35
6	Transcriptomic and Epigenomic Profiling of Histone Deacetylase Inhibitor Treatment Reveals Distinct Gene Regulation Profiles Leading to Impaired Neutrophil Development. HemaSphere, 2019, 3, e270.	1.2	3
7	Intestinal Failure and Aberrant Lipid Metabolism in Patients WithÂDGAT1 Deficiency. Gastroenterology, 2018, 155, 130-143.e15.	0.6	83
8	The Role of WNT Signaling in Mature T Cells: T Cell Factor Is Coming Home. Journal of Immunology, 2018, 201, 2193-2200.	0.4	40
9	SOX4 inhibits oligodendrocyte differentiation of embryonic neural stem cells in vitro by inducing Hes5 expression. Stem Cell Research, 2018, 33, 110-119.	0.3	29
10	Forkhead box transcription factors as context-dependent regulators of lymphocyte homeostasis. Nature Reviews Immunology, 2018, 18, 703-715.	10.6	18
11	STAT5 is essential for IL-7â€mediated viability, growth, and proliferation of T-cell acute lymphoblastic leukemia cells. Blood Advances, 2018, 2, 2199-2213.	2.5	58
12	Autophagy Is a Tolerance-Avoidance Mechanism that Modulates TCR-Mediated Signaling and Cell Metabolism to Prevent Induction of T Cell Anergy. Cell Reports, 2018, 24, 1136-1150.	2.9	50
13	Mesenchymal Stromal/stem Cell-derived Extracellular Vesicles Promote Human Cartilage Regeneration <i>In Vitro</i>. Theranostics, 2018, 8, 906-920.	4.6	252
14	SOX4 can redirect TGF-Î²-mediated SMAD3-transcriptional output in a context-dependent manner to promote tumorigenesis. Nucleic Acids Research, 2018, 46, 9578-9590.	6.5	37
15	Forkhead box protein P1, a key player in neuronal development?. Neural Regeneration Research, 2018, 13, 801.	1.6	3
16	Global transcriptional analysis identifies a novel role for SOX4 in tumor-induced angiogenesis. ELife, 2018, 7, .	2.8	32
17	Epidermal Growth Factor Receptor Expression Licenses Type-2 Helper T Cells to Function in a T Cell Receptor-Independent Fashion. Immunity, 2017, 47, 710-722.e6.	6.6	82
18	SOX4: Joining the Master Regulators of Epithelial-to-Mesenchymal Transition?. Trends in Cancer, 2017, 3, 571-582.	3.8	64

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19	FOXP1 Promotes Embryonic Neural Stem Cell Differentiation by Repressing Jagged1 Expression. <i>Stem Cell Reports</i> , 2017, 9, 1530-1545.	2.3	56
20	Inhibition of autophagy as a treatment strategy for p53 wild-type acute myeloid leukemia. <i>Cell Death and Disease</i> , 2017, 8, e2927-e2927.	2.7	72
21	Delayed administration of neural stem cells after hypoxia-induced ischemia reduces sensorimotor deficits, cerebral lesion size, and neuroinflammation in neonatal mice. <i>Pediatric Research</i> , 2017, 81, 127-135.	1.1	28
22	Autophagy Proteins ATG5 and ATG7 Are Essential for the Maintenance of Human CD34+ Hematopoietic Stem-Progenitor Cells. <i>Stem Cells</i> , 2016, 34, 1651-1663.	1.4	67
23	Blocking the Autophagy Pathway As Potential Target for the Treatment of Wild Type P53 AMLs. <i>Blood</i> , 2016, 128, 770-770.	0.6	1
24	Acetylation of C/EBP μ is a prerequisite for terminal neutrophil differentiation. <i>Blood</i> , 2015, 125, 1782-1792.	0.6	34
25	The forkhead transcription factor FOXP1 represses human plasma cell differentiation. <i>Blood</i> , 2015, 126, 2098-2109.	0.6	42
26	Context-Specific Effects of TGF- β 2/SMAD3 in Cancer Are Modulated by the Epigenome. <i>Cell Reports</i> , 2015, 13, 2480-2490.	2.9	43
27	In Vitro Evaluation of Spider Silk Meshes as a Potential Biomaterial for Bladder Reconstruction. <i>PLoS ONE</i> , 2015, 10, e0145240.	1.1	22
28	Inhibition of Super-Enhancer Activity in Autoinflammatory Site-Derived T Cells Reduces Disease-Associated Gene Expression. <i>Cell Reports</i> , 2015, 12, 1986-1996.	2.9	98
29	Inhibition of FOXP3/NFAT Interaction Enhances T Cell Function after TCR Stimulation. <i>Journal of Immunology</i> , 2015, 195, 3180-3189.	0.4	44
30	Differential Effects of Nitrostyrene Derivatives on Myelopoiesis Involve Regulation of C/EBP β and p38MAPK Activity. <i>PLoS ONE</i> , 2014, 9, e90586.	1.1	1
31	Post-translational modification networks regulating FOXP3 function. <i>Trends in Immunology</i> , 2014, 35, 368-378.	2.9	84
32	In vitro induction of alkaline phosphatase levels predicts in vivo bone forming capacity of human bone marrow stromal cells. <i>Stem Cell Research</i> , 2014, 12, 428-440.	0.3	126
33	FOXP1 directly represses transcription of proapoptotic genes and cooperates with NF- κ B to promote survival of human B cells. <i>Blood</i> , 2014, 124, 3431-3440.	0.6	86
34	Stabilization of the Transcription Factor Foxp3 by the Deubiquitinase USP7 Increases Treg-Cell-Suppressive Capacity. <i>Immunity</i> , 2013, 39, 259-271.	6.6	248
35	Canonical Wnt Signaling Negatively Modulates Regulatory T Cell Function. <i>Immunity</i> , 2013, 39, 298-310.	6.6	183
36	Metabolites produced by commensal bacteria promote peripheral regulatory T-cell generation. <i>Nature</i> , 2013, 504, 451-455.	13.7	3,412

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37	Amphiregulin Enhances Regulatory T Cell-Suppressive Function via the Epidermal Growth Factor Receptor. <i>Immunity</i> , 2013, 38, 275-284.	6.6	324
38	SOX4 Mediates TGF- β 2-Induced Expression of Mesenchymal Markers during Mammary Cell Epithelial to Mesenchymal Transition. <i>PLoS ONE</i> , 2013, 8, e53238.	1.1	82
39	Functional human regulatory T cells fail to control autoimmune inflammation due to PKB/c-akt hyperactivation in effector cells. <i>Blood</i> , 2011, 118, 3538-3548.	0.6	134
40	Human induced CD4+CD25+FOXP3+ regulatory T cells are suppressive in vitro, but fail to suppress inflammation in vivo. <i>Annals of the Rheumatic Diseases</i> , 2011, 70, A53-A53.	0.5	1
41	Rapid Temporal Control of Foxp3 Protein Degradation by Sirtuin-1. <i>PLoS ONE</i> , 2011, 6, e19047.	1.1	100
42	Acetylation of C/EBP β Is Functionally Important During Neutrophil Development. <i>Blood</i> , 2011, 118, 215-215.	0.6	0
43	Histone deacetylase inhibition modulates cell fate decisions during myeloid differentiation. <i>Haematologica</i> , 2010, 95, 1052-1060.	1.7	35
44	Regulation of Treg functionality by acetylation-mediated Foxp3 protein stabilization. <i>Blood</i> , 2010, 115, 965-974.	0.6	337
45	When less is more: the PI3K pathway as a determinant of tumor response to dietary restriction. <i>Cell Research</i> , 2009, 19, 797-799.	5.7	12
46	Involvement of Lipid Rafts in Impaired fMLP-Stimulated ROS Production of GM-CSF-Primed Neutrophils from Patients with Myelodysplasia.. <i>Blood</i> , 2005, 106, 3863-3863.	0.6	0
47	Forkhead-box transcription factors and their role in the immune system. <i>Nature Reviews Immunology</i> , 2004, 4, 889-899.	10.6	352
48	The role of STATs in myeloid differentiation and leukemia. <i>Oncogene</i> , 2000, 19, 2511-2522.	2.6	203
49	Activation of 12-O-Tetradecanoylphorbol-13-acetate Response Element- and Dyad Symmetry Element-dependent Transcription by Interleukin-5 Is Mediated by Jun N-terminal Kinase/Stress-activated Protein Kinase Kinases. <i>Journal of Biological Chemistry</i> , 1997, 272, 2319-2325.	1.6	34